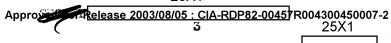
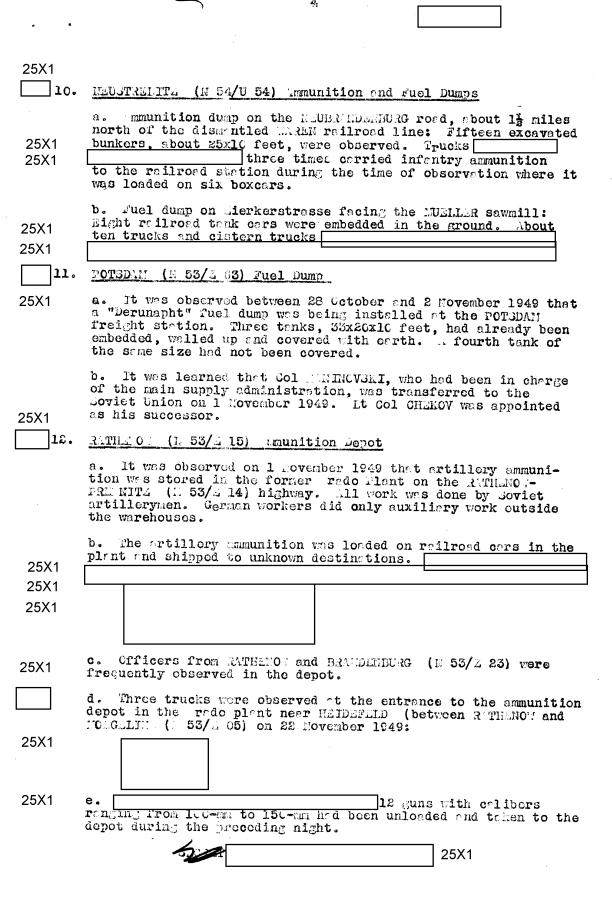
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OUNTRY	Soviet one of Gormany REPORT NO. 25X1
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EVALUATION,	25X1 PLACE OBTAINED 25X1
DATE OF CO	ONTENT Reptember - November 1949
DATE OBTAIN	25X1 50 To pugger 3050
REFERENCES	s
	ENCLOSURES (NO. & TYPE)
REMARKS	
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1. 25X1	a. A Soviet material depot with a section for mending uni-
	south of the railroad viaduct) in early september 1949. Clothing, medical equipment, motor vehicle spare parts and fuel allegedly were stored there. The following motor vehicles were in the depot during the time of observation: truck with soldiers wearing red-bordered black
25X1	passenger car epaulets truck with soldiers wearing blue epaulets truck truck truck truck truck with soldiers wearing black epaulets
25X1	b. Soviet uniforms were also stored and repaired in the German Army Clothing Branch Depot. Shout 150 German workers were employed there, in addition to war-disabled ex-servicemen. It was rumored that some of the Soviets employed there will be discharged in the near futurel
2.	DERBEN (M 53/Y 93) -on-Elbe Fuel Depot
	a. It was learned on 24 Hovember 1949 that the fuel tanks of the DERBEN-on-Elbe fuel depot had been removed by the Boviet "Buna" Corporation about 2 months previously.
25X1	the DERBEN-on-Elbe fuel depot had been removed by the Soviet
25X1 3.	the DERBEN-on-Elbe fuel depot had been removed by the Soviet "Buna" Corporation about 2 months previously. b. The underground fuel depot is on the northern edge of DERBEN-on-tibe. The installations of the depot, including a railroad spur track, were demolished and most of them dismentled immediately after the war. The capacity of the depot was said to have been about one thousand cubic maters.
	the DERBEN-on-Elbe fuel depot had been removed by the Soviet "Buna" Corporation about 2 months previously. b. The underground fuel depot is on the northern edge of DERBEN-on-tibe. The installations of the depot, including a railroad spur track, were demolished and most of them dismentled immediately after the war. The capacity of the depot was said to have been about one thousand cubic meters. MARBACH (M 51/J 27) dation Supply Depot a. It was observed on 17 November 1949 that the ration supply
	the DERBEN-on-Elbe fuel depot had been removed by the Soviet "Buna" Corporation about 2 months previously. b. The underground fuel depot is on the northern edge of DERBEN-on-tibe. The installations of the depot, including a railroad spur track, were demolished and most of them dismentled immediately after the war. The capacity of the depot was said to have been about one thousand cubic maters. MARBACH (M 51/J 27) dation Supply Depot a. It was observed on 17 November 1949 that the ration supply depot in the ERFURT-MARBACH silo was still guarded by a strong

25X1	detail. Ten boxcars and three flatears which had been loaded in the depot were seen on the railroad spur track during the time of observation. Each flatear was loaded with two new field kitchens.
25X1	
	2d Lt YAROSMIN was in charge of the installations.
	b. The depot was assigned to the "Transportgesellschaft" (transport company) at 26 Nordhaeuserstrasse, on the corner of Veilchanstrasse. This company was headed by Maj SHAPIROV.
25X1	
25X1	
4.	FINOW (E 53/V 08) "Maldeslust" Amounition Depot
	a. It was observed on 15 October 1949 that the former "Weldes-lust" abmunition plant, located about a half mile northeast of FINOW on Lichterfelderstrasse, was used as an ammunition depot. According to workers, old ammunition was cleaned and packed there. deconstruction of buildings and wooden sheds was observed in the depot area. The guards observed were red-bordered black epaulets.
25X1	
25X1	c. The area covers about 800xl, 000 feet. The depot is bounded by the Hohenzollern Canal to the north.
5.	GERA (I 51/K C6) mmunition Depot
25X1	a. It was observed on 2 November 1949 that artillary ammunition was stored in the former ammunition plant north of GERI-TINZ. Tucks were loaded with about 60 ammunition boxes each during the time of observation.
25X1	b. The former German ammunition plant, which is partially under ground, borders on the GLRI-TRIZ barracks in the direction of ROSCHULTZ (M 51/K V6). The surface installations observed in this depot consisted of 15 large-size contonment buildings (abou 250x65 feet).
წ.	GLOEVER (M 53/Y 98) Former mmunition pepot
	It was observed on 23 Hovember 1949 that the installations of the former GLOETEN ammunition depot had been entirely dismantled since 1946. The machinery was shipped away, the bulk of it to MESK. The shops and the emmunition stored there were destroyed The ammunition in question is said to have been mainly mortan.
	25X1



25X1	The excellent concrete roads were also destroyed in the summer of 1949.
7.	JUSTERBOG (I 54/2 69) Semunition Depot and Slaughterhouse Fuel Depot
	a. JUSTERBOG Ammunition Depot: It was learned in late October 1949 that German infantry and artillery ammunition was cleaned, packed and stored or loaded at the JUETERBOG ammunition depot. New ammunition was also delivered to the depot.
	b. <u>Slaughterhouse Fuel Depot</u> :
25X1	(1) Seven realized tank cars, from which fuel was transferred to barrels, were observed on the realized spur track at the slaughterhouse on 28 October 1949. It was observed that loaded truck heft the depot in the direction of the village of ETMAL (N 53/E 69).
	(2) Fuel was transferred from four other railroad tank cars on 29 October 1949.
	(3) About 400 to $500 \times 52\frac{1}{8}$ -gallon barrels were filled on 2 November 1949.
25X1 25X1	(4) Fuel was transferred to tank trucks from two railroad tank cars on 4 November 1949. Some of the tank trucks, which drove to the Tuam Mascrne after being filled
25X1	(5) Fuel was transferred to barrels from three other rail-road tank cars on 5 November 1949.
Ö.	TUENCHEN-B.RUSDORF (151/J 95) Fuel Depot
	a. It was observed on 19 November 1949 that the MUMICHAN- ELRNSDORF fuel depot was sucreded by an artillery detail of about 50 MM. tank car was seen on the railroad spur track.
25X1 25X1	b. Only a few motor vehicles were in use in the depot, including trucks with trailers, which were observed leaving the depot in the direction of NIAD RPOBLINITY (M. 51/J 94). The trucks and the trailers were loaded with gasoline barrels.
9.	MASSENHALDE (N 53/2 68) Ammunition Dump
	a. In assumition dump was observed 1,000 to 1,300 feet south of the NASSAMMIND reilroad station on 20 October 1949. It was said that mainly infantry ammunition was stored there. Heavy machine guns were also observed.
÷	b. The dump area is about 2,500x3,300 feet. The ammunition is stored in four verehouses, about 160x30x15 feet each.
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13. ROSSIAU (M. 52/E 17), Armunition and Puel Dumps

- a. 'n ammunition dump about 2.600 feet northeast of ROSSLAU was observed on 32 and 23 November 1949. It was in a woods about 1,000 feet east of the road to LUKO (N 52/E 17). The area, about 1,150x650 feet, was secured by a double barbed wire feace and spotlights.
- b. I fuel dump, about 330x260 feet, was being installed west of the LUKO highway during the time of observation. It faces the water power plant transformer station. Four semi-underground wooden shads were seen.

25X1

14. SATSKORT (N 53/3 54) Supply Depot

a. Govict ration supply depot was identified on 25 october 1949 in the German rmy Ration Supply Depot near STERGRN on the road leading to MERQUARDT (E 53/2 54). Four solid-four-story warehouses with basements and loading-platforms, a large administrative building and a railroad spur track were observed. The offices were in the administrative building and guard units stationed at this depot were billeted there.

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15. VELTEN (N 53/Z 66) Fuel Depot

- a. A fuel depot, about 250 acre s in area, was observed at the southeastern edge of ValTaN in October 1949.
- b. The following fuels were stocked in the depot:
- (1) 16 cisterns (about 26 feet in height and 40 feet in diameter), capacity 2,000 cu.m. of gasoline and 4,500 cu.m. diesel fuel.
- (2) Three containers, 20 to 30 cu.m. of gasoline each, on brick foundations in a shed.
- (3) Notor oil, lubricant and stauffer grease, stored in five wooden centonment buildings.
- (4) 1,000 to 1,500 empty 52.5-gallon barrels were in a large stor age yard north of the VELTEN-ORANIAMBURG (N 53/2 67) high-way.

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c. The depot all sedly supplied the army and air force units stationed in this area. The motor transport office, 25 Jacgerallee, PCTSDAM, also received its fuel from this depot.

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16. TARMENULIEDE (M 55/0 82) Fuel Depot

25X1

It was learned _________on 23 November 1949
that a fuel depot with a capacity of about 50,000 tons was under
construction at the Port of AMELUMIDE beside the MANOV shipyard. It is said that the depot will stock fuels imported from
the 30 and that it is to be taken over by the DERUNAPHT.

25X1

Comment:

Previous information is generally confirmed by this report. The evacuation of the large DERBEN-on-Elbe fuel depot, near the zonal border, which was reported for the first time and the installation of a large fuel depot at the Port of WARNEMUENDE appear significant (compare details). Numbering of the following comments on individual depots corresponds to the paragraphing of the report.

1. BLRM.U

- a. The clothing depots were reported previously.
- b. The reported motor vehicles belong to various units: Third Shock Tray and Fourth Gds Lecz Tray (Cadre) headquarters troops, 6th Gds Lecz Div (Cadre), Group of Occupation Forces Germany (GOFG) and air force.

a. <u>DLRBEN</u>

First information that the large DERBER fuel depot has been evacuated and probably has been deactivated. It was supplied by rail and water (ERbe River) (last report dated spring of 1948). Confirmation of this report is required, although it is very likely to have been evacuated being located near the zonal border.

3. TARBACH

- a. Other information is fully confirmed by this report (see a previous report) * .
- b. The motor vehicles observed belonged to highth Gds frmy and AXVIII Gds Rifle Corps headquarters troops, the 20th Gds Mecz Div and GMA.

4. FINON

a. previous report that work was resumed at the "Finow Industry" (former FINOV-"Waldeslust" ammunition depot) had been considered dublous, but is new fully confirmed. The ammunition depot is on agarmuenderstrasse (according to this report, on Lichtenfelderstrasse), and extends as far as Hohenzollern Canal.

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- b. Both surface and underground installations are said to have been saized intact by the Soviets in April 1945. The buildings reported as being reconstructed were probably newly constructed or being reconditioned. Afforts are being made to obtain full information on the depot, especially as to type and extent of work done and capacity.
- c. The reported motor vehicles belong to Hq Fourth dds Necz rmy (Cadre) and headquarters troops, 7th Gds Necz Div and the air force.

5. GERA

- a. Information on an ammunition depot at the northern edge of GERA has been received since 1947, which may be the depot described in this report.
- b. The reported motor vehicles belong to the 38th AT arty Brig. Ammunition from the depot was distributed with these vehicles. The depot is likely to belong to this brigade.

6. GLOEVEN

This report contradicts previous information that the stock of the GLOEWEN ammunition depot was augmented in April and Tay 1949. Is the reported shipments were received at night, the observer may have been wrong as to the type of the shipments and may have confused incoming with outgoing armunition shipments. The recorded dismontling of the depot appears to be correct.

7. JULTERBOG

- a. All details were reported previously.
- b. Previous information on the slaughterhouse fuel depot is fully confirmed.
- c. The depot is also likely to be a transloading station (filling
- of trucks from railroad tanks) for the large fuel depot north
- of JUETERBOG, which probably has been established in the village
- or cloister of ZENNA, according to several reports.

8. IUMICHEN-BERNSDORF

- a. The fuel depot was reported previously.
- b. The reported trucks belong to the 39th Gds Rifle Div.

9. NASSENHEIDE

This dump was not previously known. It probably is small.

10. HEUSTRELITZ

- a. The assumition and fuel dumps mentioned in this report were previously known.
- b. The reported motor vehicles belong to the 9th Gds Tank Div, condirming the belief that the dumps are organizational installations of this division.

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11. POTSDAM

This fuel dump was not reported previously. It may have been provided for civilian requirements. Confirmation of this report is required.

12. R. THENOY

o. rtillery semunition was first stored in the semunition depot in the grado plant, therefore, it was believed to be the depot of the GH; artillery units stationed in this area. This assumption is confirmed by the report.

b. Fost of the Educatified motor vehicles belong to the 6th fity Div and one vehicle to Eq. IV arty Corps. The reported guns are likely to be replacements or rewired guns, to be distributed to the units by this depot.

13. <u>₹C.JI.U</u>

Relither dump was previously reported. They are probably only for local use.

14. SATZKOAN

This depot was previously reported as a 4th Gds Lecz rmy (Cadre) ration supply depot. The motor vehicles identified belong to rmy headquarters troops of this army and to units assigned to it (10th Gds Tank Div and 25th Tank Div (Cadre)), as well as to units assigned to the GOFG and those of the 2d Gds Att Div and of the air force.

15. VILTEN

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25X1

This large fuel depot was previously confirmed. Located at the southeastern edge of the town (near the port), it presumably is the ruel distributing point a unit stationed in VALTERS.

16. T.RLMUENDL

The theory that the Loviets prefer to make incoming and outgoing ruel shipments by sea and, therefore, locate their depots in the Baltic ports (for example in ACTOCA) has been frequently advanced, and is confirmed by this report. This depot appears to be important, judging by its large capacity. Further information is required.

25X1		